



Faster, easier & more efficient The graphical user interface **PVGui**

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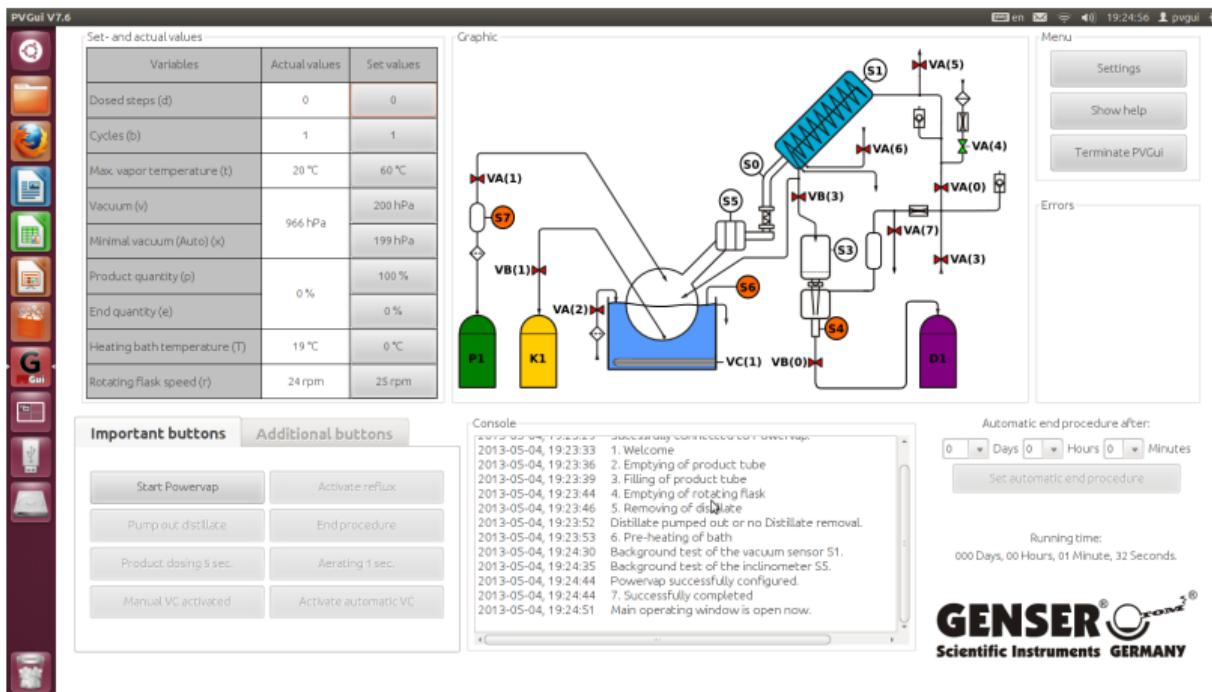
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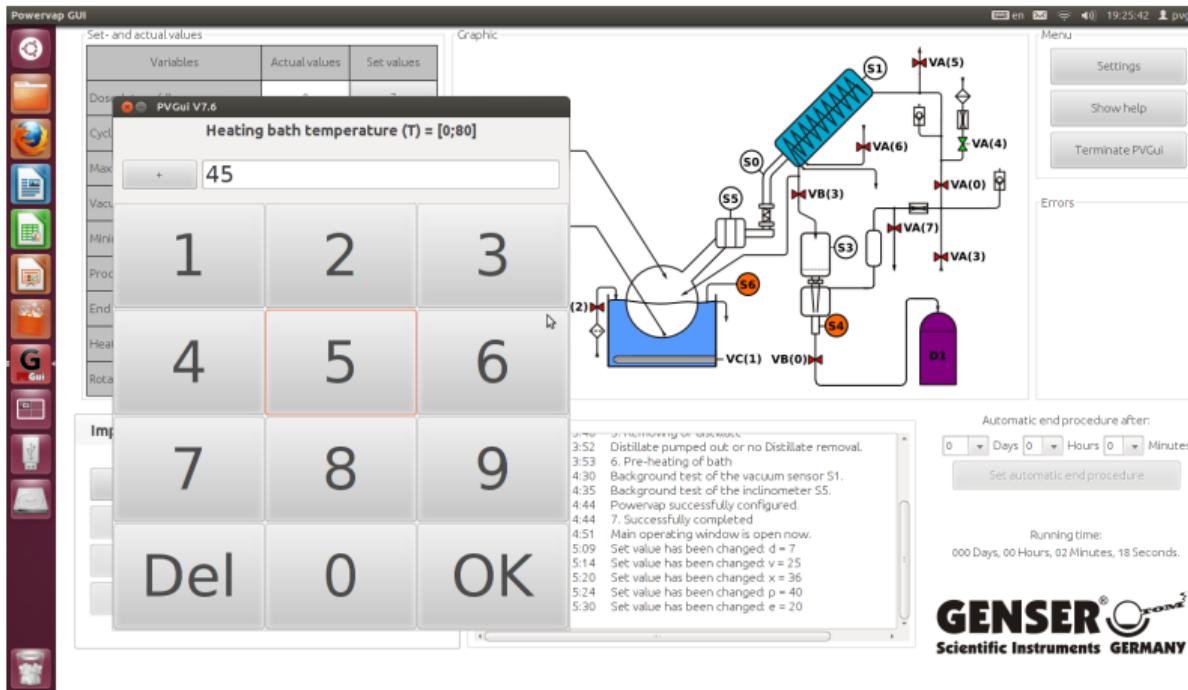
Content of this presentation

- ▶ User interface
- ▶ Data analysis
- ▶ Rotary evaporators using PVGui

Graphical user interface PVGui



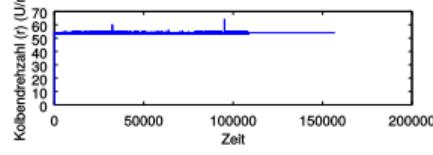
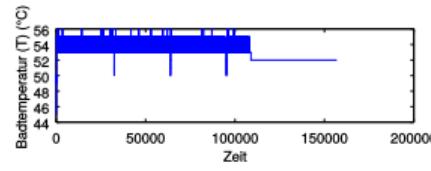
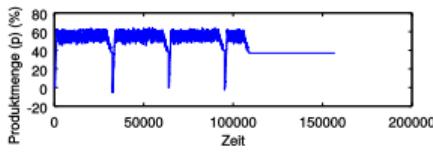
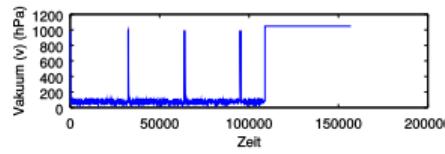
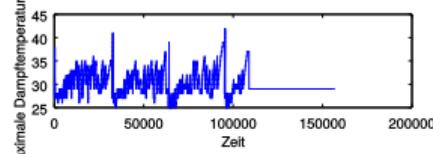
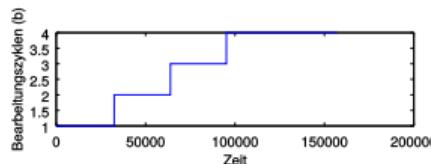
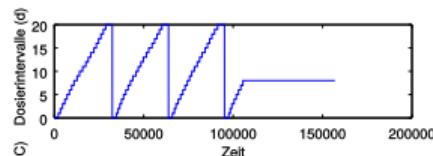
Storing values



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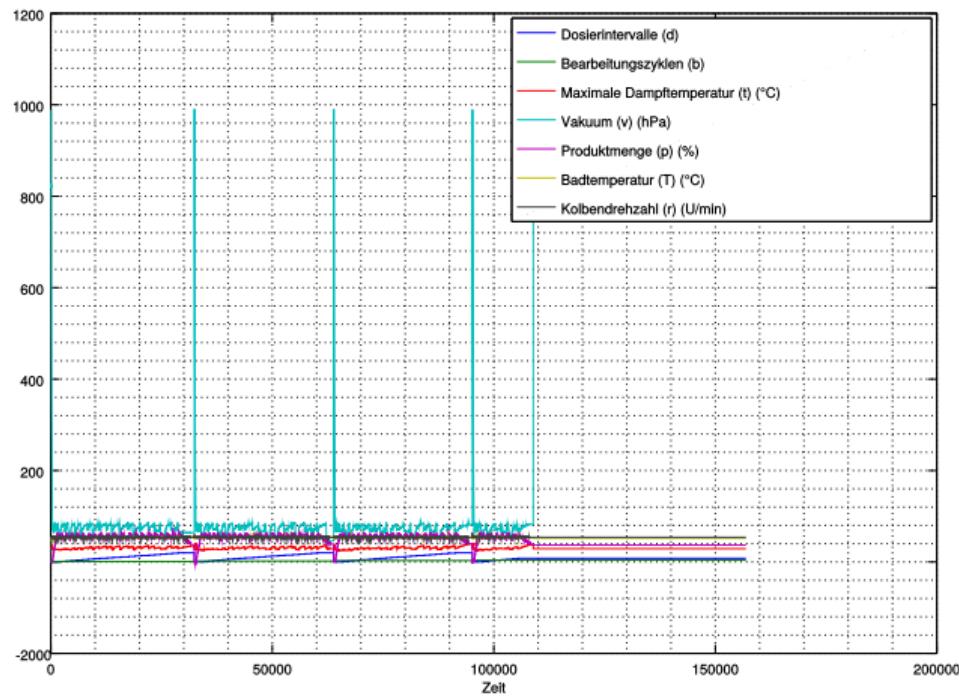
Analyzing logged actual values



Recording of variables:
Graphical and numerical
evaluation possible

⇒ Optimization of
existent processes

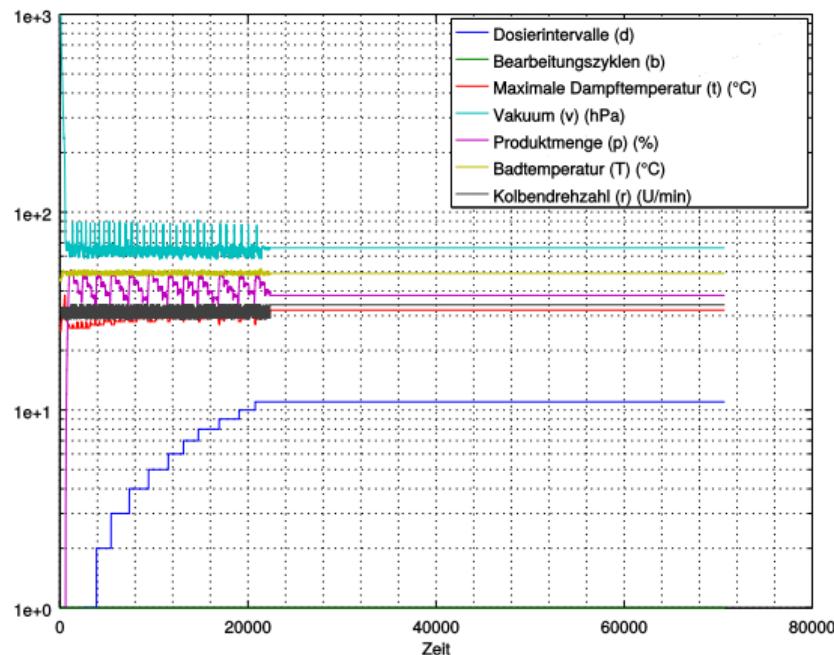
Display with Matlab, Octave, Excel etc.



Using CSV file format:

- ⇒ worldwide distributed
- ⇒ compatible with e.g.
Matlab, Octave, Excel

Example of use: Procedure of distillation



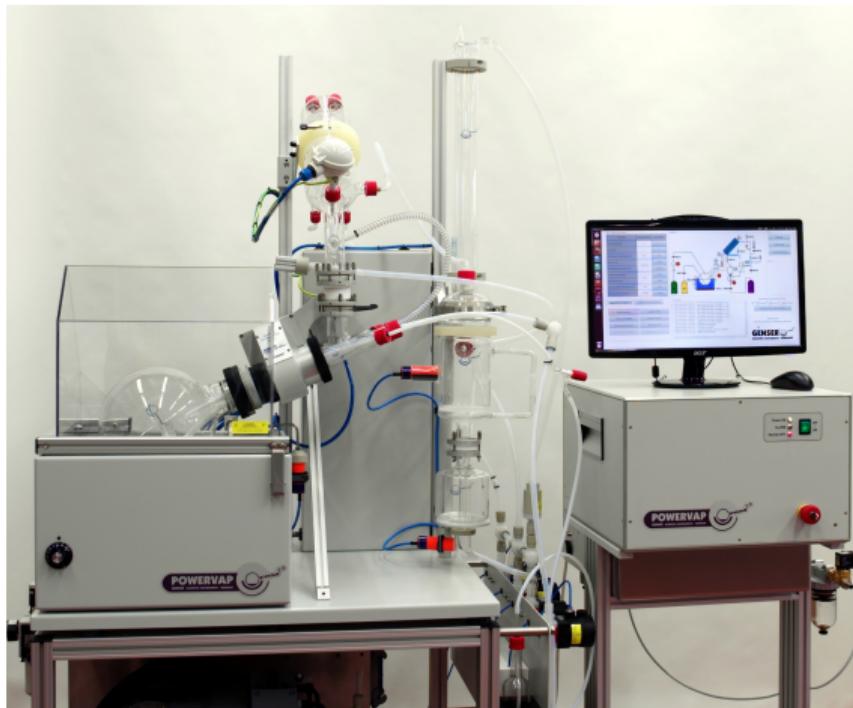
On the basis of Octave:

- ▶ free of charge, OpenSource
- ▶ cross-platform developed
- ⇒ watching measurement at a glance

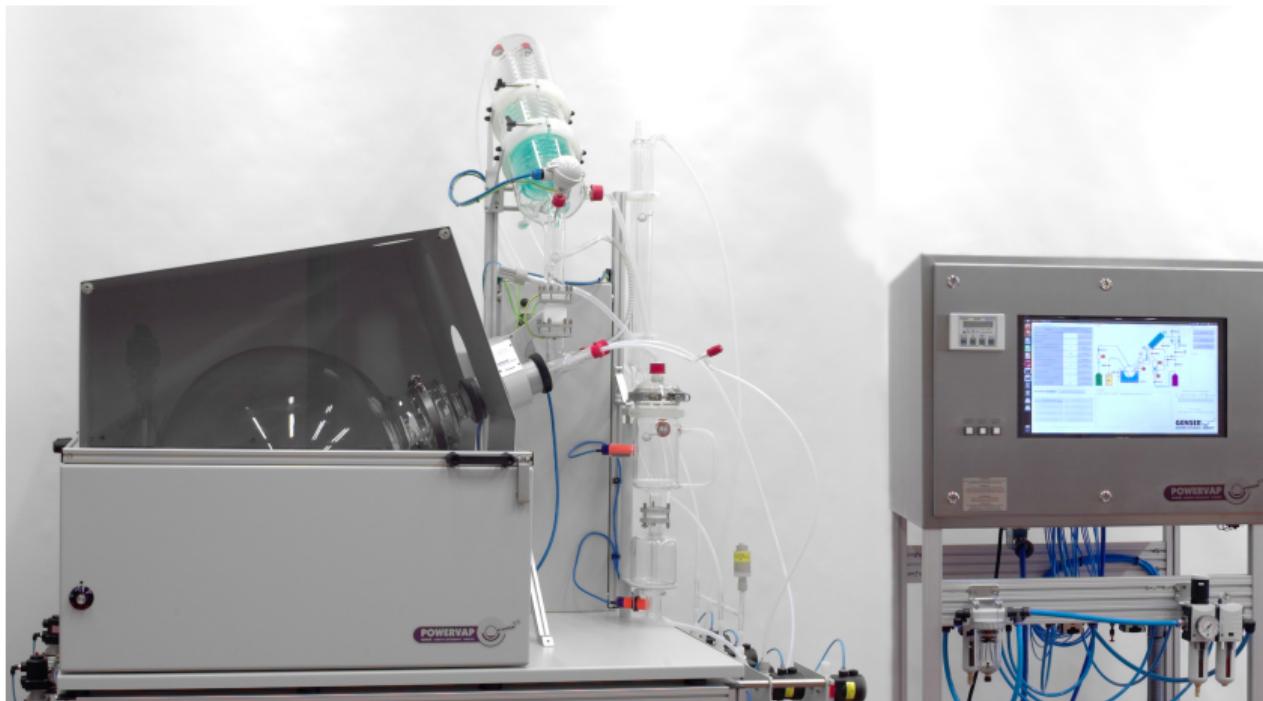
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PV6-EX



PV100-EX stainless steel edition



For any questions, please contact



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